Form 3160-3 (Page 2)

> sx salt, 1/4#/sx flocele, 5#/sx Gilsonite. Tail-in w/100 sacks Class "C" w/2% CaCl2 (Circulate cement on 2nd Stage to surface).

OPTION #2(a)

8-5/8" Intermediate Casing Run For Lost Circulation Above 4500': Tack 8-5/8" casing in w/250 sacks Class "C" w/2% CaCl2

At TD (7750') back off 8-5/8" casing @ 3300' and pull out of hole.

5-1/2" Production Casing: Cement First Stage 7750'-3300' w/940 sacks HOWCO Lite w/1/4#/sx flocele. Tail-in w/400 sacks Class "C" w/1/2% Halad-322, 3#/sx KCL. Open DVT @ 3300'. Cement <u>Second Stage</u> w/2300 sacks HOWCO Lite w/15#/sx salt, 1/4#/sx flocele, 5#/sx Gilsonite, Tail-in w/100 sacks Class "C" w/2% CaCl2 (Circulate cement on 2nd Stage to surface).

OPTION #2(b)

8-5/8" Intermediate Casing Run For Lost Circulation Above 4500': First Stage w/250 sacks Class "C" w/2% CaCl2. Run temperature Survey. Perforate 8-5/8" casing @ TOC (3300'). Cement to surface w/350 sacks HOWCO Lite w/15#/sx salt, 1/4#/sx flocele, 5#/sx gilsonite. Tail-in w/100 sacks Class "C" w/2% CaCl2.

5-1/2" Production Casing: Cement to 4000' (500' into 8-5/8" casing) w/600 sacks Class "C" w/1/2% Halad-322, 3#/sx KCL.